# INDIANA AVE. RECONSTRUCTION
# WEEKLY REPORT of CONSTRUCTION ACTIVITIES

**FOR WEEK ENDING:** September 11, 2015          **REPORT NO.:** 36          **PROJECT: R-29424 Indiana Ave. Reconstruction**

**NOTICE TO PROCEED DATE: Oct. 31, 2014**

| DAY & DATE | WORK IN PROGRESS |
|---|---|
| Sat. / Sun. 9-5 / 9-6 | No on-site activity – Labor Day Holiday |
| Mon. 9-7 | No on-site activity – Labor Day Holiday |
| Tues. 9-8 | Milestone completed mass excavation and continued the installation of storm piping and structures at the west end of Phase III. They also continued subgrade preparation for sidewalks and drive approaches and their subcontractor (Harmon) continued placing concrete sidewalk and drive approaches in Phase II. |
| Wed. 9-9 | Milestone continued the installation of the remaining inlet structures and storm piping laterals in Phase III. They also continued preparation of subgrade for sidewalks and drive approaches in Phase II and Harmon continued prep / placement of drive approaches, curb ramps and sidewalks in Phase II. |
| Thurs. 9-10 | Milestone continued the installation of catch basins and laterals in Phase III and Milestone/Harmon continued preparation and placement of sidewalk sections, drive approaches and curb ramps in Phase IB and II. Conducted Progress Meeting # 20. |
| Fri. 9-11 | Milestone and subcontractor (Specialties Co.) completed the final phase of soil stabilization and grading between Cherry St. and State St. (including Oak St.). Milestone also continued excavation and grading of sidewalks and drive approaches in Phase II and Harmon continued placing drive approaches in this phase of the project. |
| Look Ahead for the week of 9-12 thru 9-18 | Milestone crews (and subcontractors) will place underdrains in the Phase III portion of the project and will complete fine grading and placement of the compacted aggregate base in preparation for placement of curb and gutter on 9.21.15. Milestone / Harmon crews will also continue preparation and placement of sidewalks, curb ramps, and drive approaches in Phases II. |